(c) Apart from effective supervision of distribution arrangements by the oil companies and training of delivery boys/distributors, facilities like emergency service cells, freedom to change the distributor (in selected towns), liberalised issue of second cylinders are being extended to customers.

Duplicate LPG cylinders

1371. SHRI MUKHTIAR SINGH MALIK: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether Government's attention has been drawn to the news item which appeared in the Hindi edition of 'Hindustan' dated 8th January, 1987 wherein it has been stated that duplicate LPG cylinders are in circulation on a large scale in and around of Delhi;

(b) whether it is a fact that a number of persons have been killed due to the bursting of duplicate LPG cylinders in the capital during the last two years; and

(c) if so, what are the details thereof and the action taken or proposed to be taken by Government in this regard?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS AND THE MINISTER OF STATE IN THE MINISTRY OF FINANCE' (SHRl BRAHM DUTT): (a) Yes, Sir.

(b) While the possibility of some apurious cylinders being in circulation cannot be ruled out, hardly any case of a cylinder having burst has been reported. The accidents reported are due to ignition of escaped LPG and are generally caused due to negligence or mishandling at the customers* premises of equipments like rubber hose, stove knob, LPG regulator etc.

(c) LPG cylinders are procured by the oil industry directly from a cylinder manufacturer only after he obtains the ISI certification, LPG is supplied to the customers in these cylinders owned by oil marketing companies. All cylinders are visually inspected at the bottling plants before each filling. The cylinders in use by the oil industry are subjected to statutory testing every five year. All the defective/spurious cylinders detected at manufacturers' end or at bottling plants are compressed and deshaped into flat sheets before being sold as scrap to ensure that they are not -ein-troduced in the market.

Pilfering/transferring LPG from cylinders

1372. SHRI V. GOPALSAMY:

SHRI T. R. BALU:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state;

(a) whether Government is aware of gas racket of pilfering/transferring LPG from filled in cylinders to empty ones in capital on a large scale;

(b) how many such cases have been detected during the last three years, year-wise figures;

(c) how many cases government have taken penal action against the LPG distributors, year-wise figures;

(d) how many raids the oil corporation vigilance cell have conducted during the last three years with outcome thereof; and

(e) what steps are being taken to check this racket fully in the near future?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS AND THE MINISTER OF STATE IN THE MINISTRY OF FINANCE (SHRl BRAHM DUTT): (a) to (c) During 1984, 1985 and 1986, respectively 4, 2 and 6 cases of pilferage/ transfer of LPG from filled cylinders to empty ones by delivery boys of distributors were detected in the capital. Apart from termination of the services of those employees by the distributors, the respective oil companies issued letters of warning to the distributors concerned.

(d) During the raid conducted in 1984 by the Vigilance Wing of Indian Oil Cor poration in collaboration with the Delhi Police, five delivery-boys were caught red handed while transferring LPG from filled to empty cylinders.

(e) While the distributors are under instructions to weigh the cylinders before despatch to consumers, the oil industry is stepping up use of aluminium/PVC pilfer-proof seals on the cylinders.

Cost of BHEL equipments

1373. SHRI GURUDAS DAS GUPTA:

SHRI DEBENDRA NATH

BARMAN:

SHRI NARAYAN KAR;

Will the Minister of ENERGY be pelas. ed to state:

(a) whether Government have taken up the question of cost of BHEL equipment with the Department concerned and also the question of delay in supply thereof by BHEL;

"(b) if so, what are the details in this regard;

(c) whether Government have plans to import such equipments at cheaper cost than from the BHEL;

(d) if so, what are the details of the orders placed with foreign suppliers of power sets during the last three years, year-wise; and

(e) whether Government have assessed the adverse effects on BHEL due to imports of power equipment?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI); (a) to (c) The information is being collected and will be laid on the Table of the House.

Thermal power plant at Cuddalore

1374. SHRI M. PALANIYANDI: Will the Minister of ENERGY be pleased to state:

(a) whether there is any proposal to se\ up three thermal power plants of 210 MW each at Cuddalore, Tamil Nadu; and

(b) whether the Chairman of Tamil Nadu Electricity Board has asked the Cen tral Electricity Authority for supplying quality coal to these plants?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) and (b) The Tamil Nadu Electricity Board (TNEB) have proposed to set up a Thermal Power Station, with 3 units of 210 MW each in the first stage, at Cuddalore in the South Arcot District in Tamil Nadu,

A reference for arranging coal linkage for the proposed station has been received in the Central Electricity Authority from the TNEB.

Wind-Mill Technology

1375. SHRI M. PALANIYANDI: Will the Minister of ENERGY be pleased to state:

(a) whether any new technology has been developed for wind mills in the country as envisaged in the Seventh Plan proposals; and

(b) whether the latest technology developed in Federal Germany is likely to b«" adopted in India?

THE MINISTER OF ENERGY (SHRI VASANT SATHE); (a) Research, development and demnostration activities are being undertaken on various aspects of wind energy utilisation during the Seventh Plan. Water pumping windmills have been developed and are being deployed throughout the country. Small wind power generators have also been developed. In addition, five wind farms have been established from which 45 lakh units of electricity has already been generated.